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5 $\angle ACB = 64^\circ$ (angle in alternate segment), $\angle ACX = 116^\circ$ (angles on a line), $\angle CAX = 32^\circ$ (angles in a triangle), so triangle ACX is isosceles (two equal angles) 6 $\angle AXY = 69^\circ$ (tangents equal and so triangle AXY is isosceles), $\angle XZY = 69^\circ$ (alternate segment), $\angle XYZ = 55^\circ$ (angles in a triangle) 7 a $2x + 90^\circ - x$.

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Exercise 1G. 1 a $84 = 2 \times 2 \times 3 \times 7$ 100 = $2 \times 2 \times 5 \times 5$. c $180 = 2 \times 2 \times 3 \times 3 \times 5$. d $220 = 2 \times 2 \times 5 \times 11$. e $280 = 2 \times 2 \times 2 \times 5 \times 7$. f $128 = 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2$. g $50 = 2 \times 5 \times 5$. 2 a $84 = 2 \times 2 \times 3 \times 7$ b $100 = 2 \times 2 \times 5 \times 5$. c $180 = 2 \times 2 \times 3 \times 3 \times 5$ d $220 = 2 \times 2 \times 5 \times 11$.

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$g(x) = x - 1$ A1 cao. 22 (a) 3, 8, 15, 33, 50, 57, 60 B1 Fully correct cumulative

frequencies At least 6 points plotted from (1, 3), (2, 8), (3, 15), (4, 33), (5, 50), (6, 57), (7, 60) B1ft Allow follow through from part (a) Points joined with a smooth curve A1 Fully correct graph. 22 (b)3.8 to 3.95 mins B1.

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